L Number	Hits	Search Text	DB	Time stamp
3	0	370/431.ccls. and domain same servers and (proxy or gateway or intermediat$4) and IP adj3 stack$2 and (port$4 or socket$4) same (NIC or card$3)	USPAT; US-PGPUB; DERWENT; IBM_TDB	2004/09/24 09:09
5	0	370/474.ccls. and domain same servers and (proxy or gateway or intermediat$4) and IP adj3 stack$2 and (port$4 or socket$4) same (NIC or card$3)	USPAT; US-PGPUB; DERWENT; IBM_TDB	2004/09/24 09:09
6	0	710/3.ccls. and domain same servers and (proxy or gateway or intermediat$4) and IP adj3 stack$2 and (port$4 or socket$4) same (NIC or card$3)	USPAT; US-PGPUB; DERWENT; IBM_TDB	2004/09/24 09:09
7	0	710/316.ccls. and domain same servers and (proxy or gateway or intermediat$4) and IP adj3 stack$2 and (port$4 or socket$4) same (NIC or card$3)	USPAT; US-PGPUB; DERWENT; IBM_TDB	2004/09/24 09:10
1	2	709/201.ccls. and domain same servers and (proxy or gateway or intermediat$4) and IP adj3 stack$2 and (port$4 or socket$4) same (NIC or card$3)	USPAT; US-PGPUB; DERWENT; IBM_TDB	2004/09/24 09:10
2	5	709/245.ccls. and domain same servers and (proxy or gateway or intermediat$4) and IP adj3 stack$2 and (port$4 or socket$4) same (NIC or card$3)	USPAT; US-PGPUB; DERWENT; IBM_TDB	2004/09/24 09:13
4	2	370/465.ccls. and domain same servers and (proxy or gateway or intermediat$4) and IP adj3 stack$2 and (port$4 or socket$4) same (NIC or card$3)	USPAT; US-PGPUB; DERWENT; IBM_TDB	2004/09/24 09:15
8	5	709/227.ccls. and domain same servers and (proxy or gateway or intermediat$4) and IP adj3 stack$2 and (port$4 or socket$4) same (NIC or card$3)	USPAT; US-PGPUB; DERWENT; IBM_TDB	2004/09/24 09:17
9	6	709/230.ccls. and domain same servers and (proxy or gateway or intermediat$4) and IP adj3 stack$2 and (port$4 or socket$4) same (NIC or card$3)	USPAT; US-PGPUB; DERWENT; IBM_TDB	2004/09/24 09:18
10	5	709/238.ccls. and domain same servers and (proxy or gateway or intermediat$4) and IP adj3 stack$2 and (port$4 or socket$4) same (NIC or card$3)	USPAT; US-PGPUB; DERWENT; IBM_TDB	2004/09/24 09:18

CUSTOM WEB FILTERS: No filters selected.   Tools | HotBot Skins |

WEB RESULTS (Showing Results 1 - 10 of 10,493)

1. Department of **Computer** Science
... communication. **domains**. Therefore, when a **socket** is created ... on one **computer** throuç
with a particular ... on another **computer** through a **socket** using. the **same** protocol via ...
www.cdk3.net/ig/projects/jean1/socketnotes.pdf - October 24, 2000 - 106 KB

2. **Socket** Library Functions
... Communication **Domains and Socket** Types ... **Computer** Science. University of California
Berkeley, California 94720. Communication **Domains and Socket** ... **socket** that has the **sam**
www.cisco.com/univercd/cc/td/doc/product/software/ioss390/ios390sk/sklibfun - March 2, 2002

3. MCarrier - Hosting & **Domains** Management
... resources on the local **computer**, such as files **and** serial devices ... connected to the **comp**
same time. In the ... SSL -- (Secure **Socket** Layer) A protocol designed by ...
www.mcarrier.com/Glossary.htm - November 6, 2003 - 154 KB

4. phpBB.com :: View topic - MySQL server via **socket** - install.php -...
... the MySQL **socket** is :- /users/your-username/**domains**/your-domain ... remote hosting coi
same as yours) they told ... did the second **computer** say after the first **computer** said ...
www.phpbb.com/phpBB/viewtopic.php?t=31475 - August 30, 2004 - 65 KB

5. Sockets Tutorial
Sockets Tutorial. This is a simple tutorial on using sockets for interprocess communication. The
model. Most interprocess communication uses the client server model. ... **same** file system. No
systems running AFS, such as the Rensselaer **Computer** System, these sockets must be create
directory /tmp. Once a **socket** ...
www.cs.rpi.edu/courses/sysprog/sockets/sock.html - September 9, 2004 - 35 KB

6. An Advanced 4.4BSD Interprocess Communication Tutorial
An Advanced 4.4BSD Interprocess Communication Tutorial. Samuel J. Leffler. Robert S. Fabry.
Joy. Phil Lapsley. **Computer** Systems Research Group. Department of Electrical Engineering **ar**
Science
www-users.cs.umn.edu/~bentlema/unix/advipc/ipc.html - May 21, 1998 - 124 KB

7. Introductory 4.4BSD IPC / PSD:20
... **Computer** Science Research Group. **Computer** Science Division ... in the example. **Domair**
protocols will be discussed ... the **same** machine. Note that the header files &ltsys/**socket**.h&g

h   h b c   ef   e   e   c e   e c   e

www-users.cs.umn.edu/~bentlema/unix/ipc/ipctut.html - May 21, 1998 - 39 KB

8. Closed **Socket** - CCNA notes **and** study guide
Closed **Socket** Industries -- A+, CCNA, MCSE study notes, a **computer** repair tech support res
system tweaking guide **and** links to various support services ... 3m = max distance to connect
www.closedsocket.com/cisco.html - September 3, 2004 - 24 KB

9. Glossary Of Internet Terms
Applet: A small Java program that can be embedded i... Search **Domains** Magazine: Quick Sea
Search ... being connected to the **computer** at the **same** time. In the ... SSL -- (Secure **Socke**
www.domainsmagazine.com/managearticle.asp?c=390&a=21 - August 16, 2004 - 59 KB

10. Glossary of Internet **and Computer** Terms
A comprehensive glossary of **computer and** Internet terms with definitions that are helpful **an**
understand. ... Even the most reliable **computer** is apt to break down ... connected to the **con**
same time. ... rules **and** procedures. Within the Internet, **domains** are defined by the ...
www.5starsupport.com/info/glossary.htm - August 23, 2004 - 230 KB

« Previous | Next »

Search for "**domains and same socket same computer**" using: Google, Ask Jeeves

Portions powered by ⬡ **I n k t o m i**

h   h b c   ef   e   e   c e   e c   e

WEB RESULTS (Showing Results 1 - 10 of 27,482)

1. **Domain** Names
Connected: An Internet Encyclopedia. **Domain** Names. **Domain** Names. Internet domains form
the common Internet naming scheme. For example, www.cnn.com is a **domain** name, and cnn
domain. ... Prev: Datagrams and Streams. Next: **Encapsulation**. **Domain** Names ...
www.freesoft.org/CIE/Topics/10.htm - May 27, 2001 - 3 KB

2. **encapsulation**
encapsulation ... **encapsulation**. 1. The technique used by layered protocols in which a layer
Nearby terms: EMX " enabling " Encapsulated PostScript " **encapsulation** " encode " encoder "
encryption ...
www.linuxguruz.org/foldoc/foldoc.php?encapsulation - August 22, 2004 - 26 KB

3. Citations: Structure and **encapsulation** in distributed systems: the...
M. Shapiro (1986) Structure and **encapsulation** in distributed systems: the Proxy Principle, Si
on Dist. Computer Systems (ICDCS), IEEE, pp. 198-204. ... M.Shapiro, "Structure and **Encaps**
Distributed Systems: The Proxy Principle ... to the server **domain**. Portals and .... M. Shapiro. :
Encapsulation in Distributed ...
citeseer.ist.psu.edu/context/13988/0 - July 31, 2004 - 35 KB

4. Generic Routing **Encapsulation**
... Generic Routing **Encapsulation**. <networking, protocol> (GRE) A protocol which ... generic
programming " Generic Routing **Encapsulation** " Generic Security Service Application Program
www.linuxguruz.com/foldoc/foldoc.php?Generic+Routing+Encapsulation - August 16, 2004 - 26 K

5. untitled
... you will assure your instrumentation is consistent. **Encapsulation** also provides a single int
the ASAPX API ... setup ASAP environment. **DOMAIN**_INI() setup measurement ...
www.nonstopasap.com/Extension/RaboWrap.doc - July 30, 2003 - 71 KB

h   h b c   e   e c   c e chb   b

6. Introduction

... Online replacement of ASAP. **Encapsulation**. By encapsulating all your ASAPX calls you will your ... the description of those API's (**DOMAIN** API's). This package contains 7 API's ...
www.nonstopasap.com/Extension/RaboWrap.pdf - September 12, 2003 - 272 KB

7. Cisco - Trunking Between Catalyst 4500/4000, 5500/5000, and 6500/6000...

... 4000, 5500/5000, and 6500/6000 Series Switches Using 802.1Q **Encapsulation** with Cisco System Software ... Sa> (enable) show vtp **domain Domain** Name **Domain** Index VTP Versioi
www.cisco.com/warp/public/473/27.html - April 14, 2004 - 48 KB

8. CO2 Gas Microsenors and PC Signal Evaluation

Domain names, web hosting and short, easy to remember redirects and email addresses for fr heteropolysiloxane, polymers, single-use **encapsulation**, interdigital capacitor (IDC), quartz -. move.to/microsensors - August 27, 2004 - 8 KB

9. Hello Computers LAB #3

... ip subnet-zero. no ip **domain**-lookup. interface Loopback0 ... interface Serial0/0. **encapsulɛ** relay. line con 0 ...
www.6colabs.com/PracticeLabs/HelloComputers/lab3.pdf - November 10, 2002 - 12 KB

10. untitled

... R1 ! no ip **domain**-lookup ! interface Ethernet0/0 ... **domain**-lookup frame-relay switching ! Ethernet0 no ip address shutdown ! interface Serial0 no ip address **encapsulation** ...
www.ccieclass.com/foundations/Data-Link.txt - April 28, 2003 - 3 KB

« Previous | Next »

Search for **"domain encapsulation"** using: Google, Ask Jeeves
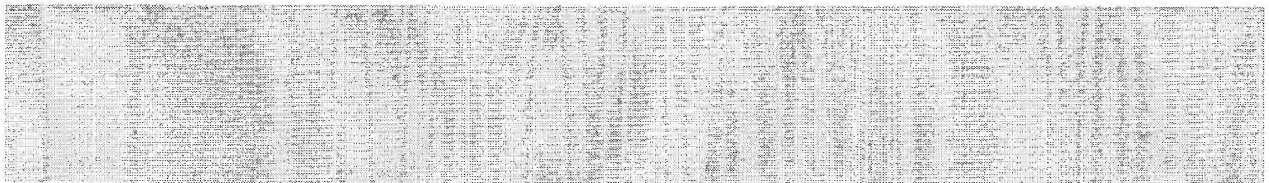
Portions powered by Inktomi

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domain encapsulation and socket   Homepage | Advanced Search

Search using: **HotBot**   **Google**   **Ask Jeeves**

CUSTOM WEB FILTERS: No filters selected.   Tools | HotBot Skins |

WEB RESULTS (Showing Results 1 - 10 of 4,899)

1. Jasakom Community
... memahaminya pada dasarnya **socket** bekerja dengan berbagai **domain** (famili'es) dan dei memahami dulu konsep dasar networking (**encapsulation**), karena ini penting, bagaimana sua www.jasakom.com/Artikel.asp?ID=400 - September 1, 2004 - 103 KB

2. RFC 1983 Taxonomy **and** Glossary - Lynn Wheeler
... Restricts:multimedia, authenticated **socket** connection. Restricts:authentication, firewall, **so** protocol, generic routing **encapsulation**, inter-**domain** policy routing, inter-**domain** ...
www.garlic.com/~lynn/rfc1983.htm - December 1, 2000 - 215 KB

3. NetBios NetBEUI NBF Networking **Encapsulation**
NetBIOS is often described as a "Session Layer" protocol **and** a variety of transport systems ha in different implementations. ... over TCP/IP **and** NetBIOS over IPX), **encapsulation** has been ourworld.compuserve.com/homepages/timothydevans/encap.htm - August 22, 2004 - 20 KB

4. RFC Taxonomy
... Restricts:multimedia, authenticated **socket** connection. Restricts:authentication, firewall, **so** protocol, generic routing **encapsulation**, inter-**domain** policy routing, inter-**domain** ...
www.garlic.com/~lynn/rfctax.htm - December 1, 2000 - 80 KB

5. Internet DRAFT - draft-quittek-pcap-ext
draft-quittek-pcap-ext. Date: 20-Nov-2000. Disposition: removed. Internet Draft J. ... suggeste packet **encapsulation** header **and** the configuration of ... Merge (FM) 2.2. TCP **Socket** merge scenarios such as intra-**domain** authorization control, SNMPv3 appears ...
ietfreport.isoc.org/idref/draft-quittek-pcap-ext - August 8, 2004 - 31 KB

6. untitled
Internet Engineering Task Force Y. Li INTERNET DRAFT Nortel Networks W. T. ... to the end hos **socket** descriptors **and** the **domain** name system. Li, Teo Expires ... Datagram Delivery Using Routing **Encapsulation** (GRE) tunneling between the end hosts ...
quimby.gnus.org/internet-drafts/draft-yliteo-mobileip-paid-01.txt - November 23, 1998 - 33 KB

7. CCNA Router **and** Catalyst Switch IOS Command Reference - MC MCSE
A free study guide to help you learn the various IOS router **and** switch commands
www.mcmcse.com/cisco/guides/router_commands.shtml - June 23, 2004 - 45 KB

8. Beej's Guide to Network Programming Using Internet Sockets
Beej's Guide to Network Programming Using Internet Sockets. Version 2.3.1. October 8, 2001. Hall. Copyright © 1995-2001 Brian "Beej" Hall. Contents. Hey! **Socket** programming got you d beej.us/net2/bgnet.html - September 10, 2003 - 130 KB

h   h b c   ef   e   e c   c e   c

9. untitled

####### # # E-scripts on basic things on networking. # # Note 1: use the eev command (d
eev.el) **and** the # ee alias (in my .zshrc) to execute parts of this file. # Executing this file as a
no sense. # #
angg.twu.net/e/netbasics.e - December 5, 2001 - 10 KB

10. untitled

... entity beans represent your **domain** model - you'd want to ... logic" into **domain**-level logic
application(-specific) logic. **And** ... factory within the same file: **Encapsulation**. By=20 ...
archives.java.sun.com/ejb-interest/ejb-interest.log0305 - May 31, 2003 - 460 KB

« Previous | Next »

Search for "**domain encapsulation and socket** " using: Google, Ask Jeeves

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h   h b c   ef   e   e c   c e   c

domain and NIC

Homepage | Advanced Search

Search using: **HotBot**   **Google**   **Ask Jeeves**

CUSTOM WEB FILTERS: No filters selected.   Tools | HotBot Skins |

WEB RESULTS (Showing Results 1 - 10 of 279,717)

1. **Domain** Name Registration: Network Solutions
Register & transfer **domain** names, get personalized email, build a Web site & submit sites to s engines.
www.networksolutions.com/ - August 25, 2004 - 18 KB

2. InterNIC | The Internet's Network Information Center
Welcome to the InterNIC Website! This website has been established to provide the public infor regarding Internet **domain** name registration services **and** will be updated frequently. ... quest
www.internic.net/ - April 1, 2004 - 6 KB

3. Register Your .NU **Domain** Name Today
.Nu **Domain** Registers Internet Domains **And** Web Addresses Using The .Nu Suffix. Now you ca name in the language of your choice. Use Swedish, Danish, Norwegian, German, Spanish **and** r Vi hjälper dig att registrera ... by email (only at .NU **Domain**) What is a ... to have your .NU do address remain in the browser ... You can modify your **domain** information, or register a new .
www.nunames.nu/ - September 22, 2004 - 27 KB

4. Home
Home. Registrars. FAQ. Whois ... int, .museum, .net, **and** .org): **Domain** (ex. internic.net ... a registered **domain** name **and** referral information for the registrar of the **domain** name. In the
www.internic.net/whois.html - January 23, 2004 - 5 KB

5. .us **domain** registry, web address registration
NeuStar, Inc. - The official .US Registry operator for .US **domain** name registrations. ... Stake the .US **Domain**! .US is America's Internet Address ...
www.nic.us/ - September 21, 2004 - 15 KB

6. InterNIC **Domain** Registration Services - Web Site Registration
interNIC **domain** registration services can be used for web site **domain** name (URL) registratic Information Center ... InterNIC **Domain** Name Registration ... Use the above "**NIC Domain** Na box to see if the **domain** name that you want is available then use the easy on ...
www.nic.net/ - February 17, 2004 - 8 KB

7. directNIC - search, host **and** register **domain** names.
Discount **domain** names registration with free web hosting. Register your **domain** names with accredited **domain** registrar for only $15.00. With every **domain** name purchase or **domain** tr provide...
www.directnic.com/ - September 10, 2004 - 17 KB

8. **nic**.com - network information center, **domain** name registration
Domain Name Registration - Network Information Center ... Register Your **Domain** Name. We DNS Resources. **Domain**/Account Administration. Contact **nic**.com ...
www.nic.com/ - June 30, 2004 - 6 KB

9. .GOV Registration

h   h b c   ef   e   c e chb   b e

General Services Administration, GSA, website for **domain** name registration **and** related web :
the US government
www.nic.gov/ - September 4, 2004 - 6 KB

10. Department of Defense Network Information Center
The Defense Information Systems. Agency is a combat support agency. responsible for plannin(
fielding, operating, **and** supporting. command, control, communications, ... conditions of peace
Please note: this page uses Java **and** JavaScript. Use of this page **and** all DoD **NIC**. services ...
www.nic.mil/ - September 10, 2004 - 3 KB

« Previous | Next »

Search for "**domain and NIC**" using: Google, Ask Jeeves

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h   h b c   ef   e   c e chb   b e

70

PLUS Search Results for S/N 09885370, Searched September 24, 2004

The Patent Linguistics Utility System (PLUS) is a USPTO automated search
system for U.S. Patents from 1971 to the present. PLUS is a
query-by-example search system which produces a list of patents that are
most closely related linguistically to the application searched. This
search was prepared by the staff of the Scientific and Technical
Information Center, SIRA.

6243749
6205477
5708654
5708780
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6420154
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6735617
6754699
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Most Frequently Occurring Classifications of Patents Returned
From A Search of 09885370 on September 24, 2004

Original Classifications
   5   709/203
   4   370/254
   4   709/223
   4   709/227
   3   709/219
   2   709/206
   2   709/226
   2   709/245

Cross-Reference Classifications
   7   709/203
   7   709/217
   7   709/245
   5   709/228
   4   709/220
   4   709/226
   3   707/10
   3   709/218
   3   709/219
   3   709/223
   2   370/229
   2   370/245
   2   370/254
   2   370/400
   2   379/900
   2   435/252.3
   2   435/320.1
   2   548/427
   2   709/201
   2   709/202
   2   709/224
   2   709/227
   2   709/238
   2   709/249
   2   718/105

Combined Classifications
  12   709/203
   9   709/245
   8   709/217
   7   709/223
   6   370/254
   6   709/219

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6  709/226
6  709/227
5  709/220
5  709/228
4  707/10
4  709/218
3  709/201
3  709/224
3  709/238
2  370/229
2  370/245
2  370/352
2  370/400
2  379/900
2  435/252.3
2  435/320.1
2  514/232.8
2  548/427
2  709/202
2  709/206
2  709/229
2  709/249
2  718/105
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Titles of Most Frequently Occurring Classifications of Patents Returne
d
    From A Search of 09885370 on September 24, 2004

  12 709/203   (5 OR, 7 XR)
          Class   709 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                         SYSTEMS: MULTIPLE COMPUTER OR PROCESS   COO
RDINATING
          709/200   MULTICOMPUTER DATA TRANSFERRING
          709/201   .Distributed data processing
          709/203   ..Client/server

   9 709/245   (2 OR, 7 XR)
          Class   709 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                         SYSTEMS: MULTIPLE COMPUTER OR PROCESS   COO
RDINATING
          709/200   MULTICOMPUTER DATA TRANSFERRING
          709/245   .Computer-to-computer data addressing

   8 709/217   (1 OR, 7 XR)
          Class   709 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                         SYSTEMS: MULTIPLE COMPUTER OR PROCESS   COO
RDINATING
          709/200   MULTICOMPUTER DATA TRANSFERRING
          709/217   .Remote data accessing

   7 709/223   (4 OR, 3 XR)
          Class   709 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                         SYSTEMS: MULTIPLE COMPUTER OR PROCESS   COO
RDINATING
          709/200   MULTICOMPUTER DATA TRANSFERRING
          709/223   .Computer network managing

   6 370/254   (4 OR, 2 XR)
          Class   370 : MULTIPLEX COMMUNICATIONS
          370/254   NETWORK CONFIGURATION DETERMINATION

   6 709/219   (3 OR, 3 XR)
          Class   709 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                         SYSTEMS: MULTIPLE COMPUTER OR PROCESS   COO
RDINATING
          709/200   MULTICOMPUTER DATA TRANSFERRING
          709/217   .Remote data accessing
          709/219   ..Accessing a remote server

   6 709/226   (2 OR, 4 XR)
          Class   709 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING

                        SYSTEMS: MULTIPLE COMPUTER OR PROCESS   COO
RDINATING
        709/200   MULTICOMPUTER DATA TRANSFERRING
        709/223   .Computer network managing
        709/226   ..Network resource allocating

  6 709/227   (4 OR, 2 XR)
        Class   709 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                        SYSTEMS: MULTIPLE COMPUTER OR PROCESS   COO
RDINATING
        709/200   MULTICOMPUTER DATA TRANSFERRING
        709/227   .Computer-to-computer session/connection
                          establishing

  5 709/220   (1 OR, 4 XR)
        Class   709 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                        SYSTEMS: MULTIPLE COMPUTER OR PROCESS   COO
RDINATING
        709/200   MULTICOMPUTER DATA TRANSFERRING
        709/220   .Network computer configuring

  5 709/228   (0 OR, 5 XR)
        Class   709 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                        SYSTEMS: MULTIPLE COMPUTER OR PROCESS   COO
RDINATING
        709/200   MULTICOMPUTER DATA TRANSFERRING
        709/227   .Computer-to-computer session/connection
                          establishing
        709/228   ..Session/connection parameter setting

  4 707/10   (1 OR, 3 XR)
        Class   707 : DATA PROCESSING: DATABASE AND FILE
                          MANAGEMENT OR DATA STRUCTURES
        707/1   DATABASE OR FILE ACCESSING
        707/10   .Distributed or remote access

  4 709/218   (1 OR, 3 XR)
        Class   709 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                        SYSTEMS: MULTIPLE COMPUTER OR PROCESS   COO
RDINATING
        709/200   MULTICOMPUTER DATA TRANSFERRING
        709/217   .Remote data accessing
        709/218   ..Using interconnected networks

  3 709/201   (1 OR, 2 XR)
        Class   709 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                        SYSTEMS: MULTIPLE COMPUTER OR PROCESS   COO
RDINATING

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                        09885370_CLSTITLES.txt
            709/200      MULTICOMPUTER DATA TRANSFERRING
            709/201      .Distributed data processing


  3   709/224       (1 OR, 2 XR)
            Class    709 :   ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                             SYSTEMS:   MULTIPLE COMPUTER OR PROCESS    COO
RDINATING
            709/200      MULTICOMPUTER DATA TRANSFERRING
            709/223      .Computer network managing
            709/224      ..Computer network monitoring


  3   709/238       (1 OR, 2 XR)
            Class    709 :   ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                             SYSTEMS:   MULTIPLE COMPUTER OR PROCESS    COO
RDINATING
            709/200      MULTICOMPUTER DATA TRANSFERRING
            709/238      .Computer-to-computer data routing


  2   370/229       (0 OR, 2 XR)
            Class    370 :   MULTIPLEX COMMUNICATIONS
            370/229      DATA FLOW CONGESTION PREVENTION OR CONTROL


  2   370/245       (0 OR, 2 XR)
            Class    370 :   MULTIPLEX COMMUNICATIONS
            370/241      DIAGNOSTIC TESTING (OTHER THAN SYNCHRONIZATION
)

            370/242      .Fault detection
            370/245      ..Of a local area network


  2   370/352       (1 OR, 1 XR)
            Class    370 :   MULTIPLEX COMMUNICATIONS
            370/351      PATHFINDING OR ROUTING
            370/352      .Combined circuit switching and packet
                           switching


  2   370/400       (0 OR, 2 XR)
            Class    370 :   MULTIPLEX COMMUNICATIONS
            370/351      PATHFINDING OR ROUTING
            370/389      .Switching a message which includes an address
                           header
            370/400      ..Having a plurality of nodes performing
                           distributed switching


  2   379/900       (0 OR, 2 XR)
            Class    379 :   TELEPHONIC COMMUNICATIONS
            379/900      INTERNET (E.G., INTERNET PHONE, WEBPHONE,
                           INTERNET-BASED TELEPHONY)
```

2 435/252.3   (0 OR, 2 XR)
         Class   435 :   CHEMISTRY: MOLECULAR BIOLOGY AND MICROBIOLOGY

         435/243   MICRO-ORGANISM, PER SE (E.G., PROTOZOA, ETC.);
                              COMPOSITIONS THEREOF; PROCES OF PROPAGATI
NG, MAINTAINING OR
                          PRESERVING MICRO-ORGANISMS OR COMPOSITION
S THEREOF; PROCESS
                          OF PREPARING OR ISOLATING A COMPOSITION C
ONTAINING A
                          MICRO-ORGANISM; CULTURE MEDIA THEREFOR
         435/252.1   .Bacteria or actinomycetales; media therefor
         435/252.3   ..Transformants (e.g., recombinant DNA or
                              vector or foreign or exogenous gene contain
ing, fused
                          bacteria, etc.)

2 435/320.1   (0 OR, 2 XR)
         Class   435 :   CHEMISTRY: MOLECULAR BIOLOGY AND MICROBIOLOGY

         435/320.1   VECTOR, PER SE (E.G., PLASMID, HYBRID PLASMID,
                              COSMID, VIRAL VECTOR, BACTERIOPHAGE VECTOR,
ETC.)
                          BACTERIOPHAGE VECTOR, ETC.)
- -

2 514/232.8   (1 OR, 1 XR)
         Class   514 :   DRUG, BIO-AFFECTING AND BODY TREATING
                              COMPOSITIONS
         514/1   DESIGNATED ORGANIC ACTIVE INGREDIENT CONTAININ
G
                              (DOAI)
         514/183   .Heterocyclic carbon compounds containing a
                              hetero ring having chalcogen (i.e., O,S
,Se or Te) or
                          nitrogen as the only ring hetero atoms
DOAI
         514/228.8   ..Hetero ring is six-membered and includes at
                              least nitrogen and oxygen as ring hetero
atoms (e.g.,
                          monocyclic 1,2- and 1,3-oxazines, etc.)
         514/231.2   ...Morpholines (i.e., fully hydrogenated 1,4-
                              oxazines)
         514/231.5   ....Additional hetero ring attached directly o
r
                          indirectly to the morpholine ring by nonio
nic bonding
         514/232.8   .....Polycyclo ring system having the

                    additional hetero ring as one of the cyclos

   2   548/427   (0 OR, 2 XR)
            Class   548 :   ORGANIC COMPOUNDS -- PART OF THE CLASS
                            532-570 SERIES
            548/400   ..Hetero ring is five-membered consisting of
                               one nitrogen and four carbons (e.g., halo
pyrrolidines,
                               etc.)
            548/416   ...Polycyclo ring system having the
                               five-membered hetero ring as one of the cy
clos
            548/427   ....Tricyclo ring system having the
                               five-membered hetero ring as one of the cyc
los

   2   709/202   (0 OR, 2 XR)
            Class   709 :   ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                            SYSTEMS: MULTIPLE COMPUTER OR PROCESS   COO
RDINATING
            709/200   MULTICOMPUTER DATA TRANSFERRING
            709/201   .Distributed data processing
            709/202   ..Processing agent

   2   709/206   (2 OR, 0 XR)
            Class   709 :   ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                            SYSTEMS: MULTIPLE COMPUTER OR PROCESS   COO
RDINATING
            709/200   MULTICOMPUTER DATA TRANSFERRING
            709/204   .Computer conferencing
            709/206   ..Demand based messaging

   2   709/229   (1 OR, 1 XR)
            Class   709 :   ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                            SYSTEMS: MULTIPLE COMPUTER OR PROCESS   COO
RDINATING
            709/200   MULTICOMPUTER DATA TRANSFERRING
            709/227   .Computer-to-computer session/connection
                               establishing
            709/229   ..Network resources access controlling

   2   709/249   (0 OR, 2 XR)
            Class   709 :   ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                            SYSTEMS: MULTIPLE COMPUTER OR PROCESS   COO
RDINATING
            709/200   MULTICOMPUTER DATA TRANSFERRING
            709/249   .Multiple network interconnecting

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 2   718/105       (0 OR, 2 XR)
         Class    718 :  ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                            SYSTEMS: VIRTUAL MACHINE TASK OR PROCESS MAN
AGEMENT OR TASK
                          MANAGEMENT/CONTROL
         718/100          TASK MANAGEMENT OR CONTROL
         718/102          .Process scheduling
         718/105          ..Load balancing
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